WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, December 01, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L6	14 and heterogeneous catalyst	2
☐	L5	14 and heterogeneous cataly$	2
☐	L4	13 and (diester or dioate or dicarboxylate or dicarboxylic acid)	23
☐	L3	11 and 12	90
☐	L2	dieckmann condensation or dieckmann reaction or cycliz$ or cyclis$	72177
☐	L1	macrocyclic ketone or large ring ketone or civetone or heptadecenone or exaltone or pentadecanone	823

END OF SEARCH HISTORY

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=> d his

        (FILE 'HOME' ENTERED AT 16:57:32 ON 01 DEC 2005)

        FILE 'REGISTRY' ENTERED AT 16:57:39 ON 01 DEC 2005
L1              1 S EXALTONE/CN
L2              1 S CIVETONE/CN

        FILE 'CASREACT' ENTERED AT 16:58:31 ON 01 DEC 2005
L3          .       STRUCTURE UPLOADED
L4              0 S L3
L5              6 S L3 FULL

        FILE 'HCAPLUS' ENTERED AT 16:59:23 ON 01 DEC 2005
L6              6 S L5

        FILE 'HCAPLUS, CAOLD, USPATFULL, EPFULL' ENTERED AT 17:01:18 ON 01 DEC
        2005
L7           2006 S MACROCYCLIC KETONE? OR LARGE RING KETONE? OR CIVETONE OR ?HEP
L8         232699 S DIECKMANN CONDENSATION OR DIECKMANN REACTION OR CYCLIS? OR CY
L9            163 S L7 AND L8
L10            39 S L9 AND (?DIESTER? OR DICARBOXYLIC ACID OR ?DIOATE OR ?DICARB
L11          20822 S HETEROGENEOUS CATALY?
L12            10 S L10 AND L1
```
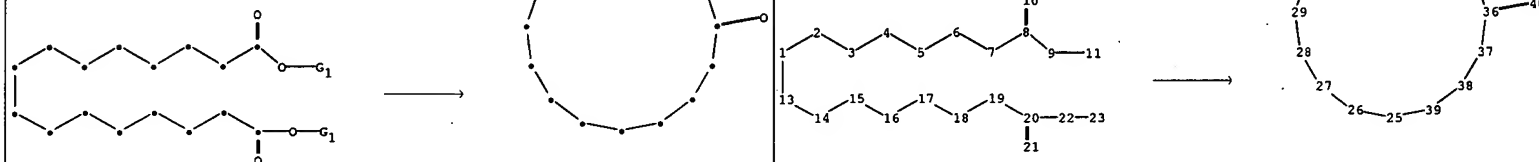
chain nodes :
    1   2   3   4   5   6   7   8   9   10   11   13   14   15   16   17   18   19   20   21   22
    23   40
ring nodes :
    25   26   27   28   29   30   31   32   33   34   35   36   37   38   39
chain bonds :
    1-2   1-13   2-3   3-4   4-5   5-6   6-7   7-8   8-9   8-10   9-11   13-14   14-15
    15-16   16-17   17-18   18-19   19-20   20-21   20-22   22-23   36-40
ring bonds :
    25-26   25-39   26-27   27-28   28-29   29-30   30-31   31-32   32-33   33-34   34-35
    35-36   36-37   37-38   38-39
exact/norm bonds :
    8-9   8-10   9-11   20-21   20-22   22-23   36-40
exact bonds :
    1-2   1-13   2-3   3-4   4-5   5-6   6-7   7-8   13-14   14-15   15-16   16-17   17-18
    18-19   19-20   25-26   25-39   26-27   27-28   28-29   29-30   30-31   31-32   32-33
    33-34   34-35   35-36   36-37   37-38   38-39
isolated ring systems :
    containing 25 :

G1:H,Ak

Match level :
    1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
    9:CLASS   10:CLASS   11:CLASS   13:CLASS   14:CLASS   15:CLASS   16:CLASS
    17:CLASS   18:CLASS   19:CLASS   20:CLASS   21:CLASS   22:CLASS   23:CLASS
    25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom   31:Atom   32:Atom
    33:Atom   34:Atom   35:Atom   36:Atom   37:Atom   38:Atom   39:Atom   40:CLASS
fragments assigned product role:
    containing 25
fragments assigned reactant/reagent role:
    containing 1